

Patent Application
Docket No. 34646-436USPX

Page 3, line 23, change "initialise a" to --initialize--;
line 27, change "initialisation" to --
initialization--;
line 31, change "in" to --to--;

Page 4, line 10, change "initialisation" to --
initialization--;

line 12, change "it" to --the mobile station--;
line 15, change "initialisation" to --
initialization--;

line 23, change "means are" to --procedure is--;
line 27, change "means are" to --procedure is--;
line 32, after "embodiment" insert --, the devices
associated with the--;

line 33, delete "means";

Page 5, line 6, change "provides with reduced" to --
reduces--;

line 6, change "soft-" to --the software--;

line 7, delete "means";

lines 14-17, delete "A mobile LAN according to the
invention is then characterised as it appears from the
characterising part of the appended claim 1. The above

mentioned embodiments are characterised as it appears from claims 2-5 respectively.";

line 18, change "In another" to --Another--;

lines 18 and 19, change ", the above mentioned objects are achieved by" to --includes--;

line 22, change "utilising" to --utilizing--;

line 23, delete ", radio transmitted";

line 32, delete "a method according to";

line 33, before "invention" insert --present--;

N.E.

Page 6, lines 5-9, delete "A method according to the invention is then characterised as it appears from the characterising part of the appended claims 6 and 7. The above mentioned embodiments of the invention are characterised as it appears from claims 8-10 respectively.";

line 12, change "according to prior art" to --as is known in the art--;

line 13, change "the" to --an embodiment of the present--;

line 15, after "packet" insert --utilized by an embodiment of the present invention--;

line 17, change "the" to --to an embodiment of the present--;

line 19, change "into" to --in--;

lines 22-23, change "Routing means 104, such as a router," to --Router 104--;

line 24, after both occurrences of "LAN" insert --101--;

line 25, change "routing means" to --router 104--;

line 26, after "LAN" insert --101--;

line 27, change "routing means" to --router--;

line 29, before "embodiment" insert --known--;

line 30, change "consists of" to --includes--;

Page 7, line 4, after "station" insert --112--;

line 5, change "Centre, MSC" to --Center (MSC)--;

N.E.

line 7, after "station" insert --112--;

line 7, after "MSC" insert --113--;

line 8, after "stations" insert --112--;

line 9, after "MSC" insert --113--;

line 10, after "MSCs" insert --113--;

line 10, after "MSC" insert --113--;

line 12, change "cells. A MSC" to --cells 111. An MSC 113--;

line 12, change ", GMSC" to --MSC (GMSC)--;

lines 14 and 15, change ", PSTN" to --(PSTN)--;

line 16, change "centre PMSC" to --center (PMSC)--;

line 17, after "PMSC" insert --120--;

line 19, after "PMSC" insert --120--;

line 19, change "a MSC" to --an MSC 113--;
line 21, after "GPMSC" insert --117--;
line 23, change ", ISP (" to --(ISP,--;
line 24, after "Internet" insert --118--;
line 26, change "utilising" to --utilizing--;
line 29, after "LAN" insert --101--;
line 30, after "internet" insert --118--;
line 31, after "described" insert --,--;
line 32, after "host" insert --1024--;
line 33, after "LAN" insert --101--;

N.E.

Page 8, line 7, change "fibre, routing means" to --fiber,
router--;
line 9, delete "is identical with the PLMN, described
in figure 1 and";
line 10, after "212" insert --,--;
line 10, after "220" insert --,--;
line 11, change "with the gateways" to --MSC 213
includes--;
line 11, after "and" insert --PMSC 220 includes--;
line 16, change "storing means" to --memory--;
line 18, change "routing means" to --router--;
line 19, change "translating means" to --translator--;
line 19, change "routing means" to --router--;

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line 20, after "LAN" insert --201--;
line 21, after "LAN" insert --201--;
line 22, after "LAN" insert --201--;
line 24, change ", the translating means" to --218, the
address translator--;
line 27, change "storing means" to --memory--;
line 29, change "appears to be" to --is--;
line 29, after "LAN" insert --201--;

N Page 9, line 1, change "the routing means" to --of the
present invention, router--;

line 1, change "the storing means" to --memory--;
line 2, change "translating means" to --address
translator--;
line 4, after "LAN" insert --201--;
line 6, delete ",,";
line 10, after "LAN" insert --201--;
line 12, change "storing means" to --memory--;
line 12, change "placed at disposal" to --maintained--;
line 14, change "connected to" to --associated with--;
line 14, after "station" insert --205--;
line 16, after "station" insert --205--;
line 18, after "LAN" insert --201--;
line 19, after "station" insert --205--;

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line 25, change "initialisation" to --initialization--;
line 27, change "the storing means" to --memory--;
lines 28 and 29, change "the storing and address
translating means 206, 207, respectively" to --memory 206 and
address translator 207--;
line 33, after "LAN" insert --201--;

Page 10, line 1, change "consists of" to --includes--;
line 17, change "uncorrupted" to --in an uncorrupted
Ne. manner--;
line 19, change "preferably consists in" to --207
preferably includes";
line 20, after "packet" insert --300--;
line 21, after "LAN" insert --201--;
line 22, after "host" insert --2024--;
line 23, after "host" insert --2024--;
line 23, after "LAN" insert --201--;
line 24, change "consists in" to --includes--;
line 25, after "packet" insert --300--;
line 26, after "host" insert --2024--;
line 27, after "host" insert --2024--;
line 31, change "field, any field" to --field 303 or
304, any field 307--;
line 34, after "packet" insert --300--;

Page 11, line 1, after "translators" insert --207--;
line 10, change "routing means" to --router--;
line 13, delete "means";
line 15, change "translation means" to --translator--;
line 15, change "routing means" to --router--;
line 18, after "19" insert --in this example--;
line 19, change "the storing means" to --memory--;
line 20, after "host" insert --4024--;
NE line 22, after "host" insert --4024--;
line 23, after "host" insert --4010--;
line 25, change "translating means 408" to --translator
408,--;
line 28, change "translating means 408" to --translator
408,--;
line 30, change "translating means" to --translator--;
line 32, after "direction" insert --,--;

Page 12, line 1, change "translating means" to --translator--;
;
line 2, after "packet" insert --422a--;
line 3, change "translating means 408" to --translator
408,--;
line 4, change "are" to --is--;
line 6, change "translating means" to --translator--;